

Electronic Acknowledgement Receipt

EFS ID:	3926138
Application Number:	10534431
International Application Number:	
Confirmation Number:	4791
Title of Invention:	Method for creating a functional interface between a nanoparticle, nanotube or nanowire, and a biological molecule or system
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Filer Authorized By:	Rodney B. Carroll
Attorney Docket Number:	1789-09703
Receipt Date:	11-SEP-2008
Filing Date:	24-JAN-2006
Time Stamp:	18:58:17
Application Type:	U.S. National Stage under 35 USC 371

Payment information:

Submitted with Payment	yes
Payment Type	Deposit Account
Payment was successfully received in RAM	\$180
RAM confirmation Number	5761
Deposit Account	501515
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed (SB/08)	scannedIDS.pdf	380456 807172c7d84e248a45192228a1c19a55e6a31	no	10
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Information:					
This is not an USPTO supplied IDS fillable form					
2	Foreign Reference	EP1246205.pdf	139221 a82c92c73b68c590c3c707134892a2893a759a5	no	5
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3	Foreign Reference	GB2370408.pdf	569827 190584e1c3d8fa654e3d03aa8ff192da62f28ee	no	14
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4	Foreign Reference	JP08325195.pdf	421157 2f8cde1ba190da935a21f5c4dd8ec81f8b0c4132	no	5
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5	Foreign Reference	WO03043934.pdf	9238346 18427b138ee079c365488cd675c8aa9230370b7	no	59
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8	Foreign Reference	WO2005000735A2.pdf	676179 c71fa688d66d78da6d82bd79b13c389c7b45	no	15
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9	Foreign Reference	WO2005000735A3.pdf	133643 e0456f0bd664418bae9157ca93442275268e44293	no	3
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10	NPL Documents	BALAVOINE_Helical.pdf	384163 709a8972e01b1d709abaf723d9faab05c455d4af	no	4
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11	NPL Documents	BRONIKOWSKI_Gasphase.pdf	481466 e11896c53bc5de40713c81ba1f80907409bcde7e2	no	6
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12	NPL Documents	CHEN_Noncovalent.pdf	220219 a2689f0dc7b11ae0929ac21fec2ac1240f0c089	no	2
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14	NPL Documents	DAROS_Fullerene.pdf	160148 90974017e22901142ed5964083e170961c2acdb1d	no	3
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15	NPL Documents	031003_ISR_0237211.pdf	99529 709a89eb51aac0d03b08c105d878e6282eb7b0ff	no	3
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16	NPL Documents	122104_ISR_0337188.pdf	125904 44bd1346dc0c3c8b0ba664b30c7c9702ce6c1a9	no	3
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20	NPL Documents	KONG_Functionalized.pdf	263883 6eae918e175de348ba15c3be87701c51ab51708	no	3
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23	NPL Documents	OCONNELL_Reversible.pdf	501086 9d5c7a15993d194c9dbddc2a42a0ba18cd3613c	no	7
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24	NPL Documents	SEEGER_Nanotube.pdf	390578 21baa72a01b7e34d7a958b06d243d815404eb	no	5
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30	Fee Worksheet (PTO-06)	fee-info.pdf	30387 a6772bd8d01a8d874ed9d16d79d3eaff579cd	no	2
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Total Files Size (in bytes):			20379228		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><u>New Applications Under 35 U.S.C. 111</u> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><u>National Stage of an International Application under 35 U.S.C. 371</u> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><u>New International Application Filed with the USPTO as a Receiving Office</u> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					